

Amendments to the Specification:

Please amend the specification as follows:

On page 8, replace the paragraph beginning at line 4 with the following paragraph, which has been marked up to show changes.

E1 Referring to FIG. 3, the liner lock 16 has a base 71, from which extends a spring arm 72 that locks the blade 12 into its operative position. A liner lock aperture 70 rotatably receives the eccentric adjustment mechanism 20 (FIG. 1). The spring arm 72 may have a serrated edge 74 designed to engage a user's thumb. A number of serrated tab slots 79 can extend along the face of the liner lock 16 in a direction parallel to the spring arm 72. The tab slots 79 are configured to receive the staking tabs 68.

On page 12, replace the paragraph beginning at line 24 with the following paragraph, which has been marked up to show changes.

E2 Referring to FIG. 7, the liner lock 216 has an eccentric adjustment notch 270 and a spring arm 272 extending from a base 271 and a eccentric adjustment notch 270. The forward aperture 217 is a slot, with its long axis parallel to the spring arm 272.